## AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## LISTING OF CLAIMS:

1. (currently amended) A device for wet etching treating with a liquid a defined area of a first surface of a wafer-shaped article, the defined area being adjacent to a peripheral edge of the wafer-shaped article a wafer-shaped article having a first surface, a second surface opposite the first surface, and a peripheral edge between the first and second surfaces, the device comprising:

holding means for holding the wafer-shaped article with the second <u>first</u> surface facing said holding means, said holding means comprising gas feed means for at least partial flushing of a gas from the <u>second first</u> surface, and a gas guide in a periphery of said holding means; and

said gas guide being arranged to be separated from the second first surface by a gap when the wafer-shaped article is being held by said holding means, said gap having a width that permits creation of a capillary force that causes the liquid to enter into said gap and to wet and treat a etch the defined area of the second first surface adjacent to the peripheral edge.

2. (original) The device of claim 1, wherein said gas guide is ring-shaped.

- 3. (original) The device of claim 2, wherein said ring-shaped gas guide has an inner diameter that is smaller than an outside diameter of the wafer-shaped article and an outside diameter that is at least a same size as the outside diameter of the wafer-shaped article.
- 4. (original) The device of claim 1, wherein said gas guide is formed by an annular groove that is concentric to said periphery of said holding means and from which a gas is discharged.
- 5. (original) The device of claim 1, wherein a part of said holding means is located between said gas feed means and said gas guide, and said part is located at a greater distance from the wafer-shaped article than said gas guide is from the wafer-shaped article.
- 6. (original) The device of claim 1, wherein said gap is 0.05 to 1 mm.
- 7. (currently amended) The device of claim 1, wherein a surface of said gas guide facing the second first surface of the wafer-shaped article is parallel to the second first surface.
- 8. (original) The device of claim 1, wherein said gas guide is annular and surrounds said holding means and said gas feed means.
- 9. (original) The device of claim 1, wherein said gas guide comprises a radially inward projection that diverts the gas away from the defined area.

10. (new) A device for treating with a liquid a wafer-shaped article having a first surface, a second surface opposite the first surface, and a peripheral edge between the first and second surfaces, the device comprising:

holding means for holding the wafer-shaped article with the second surface facing said holding means, said holding means comprising gas feed means for at least partial flushing of a gas from the second surface, and a gas guide in a periphery of said holding means that routes most of the gas at a periphery of the second surface away from the wafer-shaped article;

said gas guide being arranged to be separated from the second surface by a gap when the wafer-shaped article is being held by said holding means, said gap having a width that permits creation of a capillary force that causes the liquid to enter into said gap and to wet and treat a defined area of the second surface adjacent to the peripheral edge.

11. (new) A device for treating with a liquid a wafer-shaped article having a first surface, a second surface opposite the first surface, and a peripheral edge between the first and second surfaces, the device comprising:

holding means for holding the wafer-shaped article with the second surface facing said holding means, said holding means comprising gas feed means for at least partial flushing of a gas from the second surface, and a gas guide in a periphery of said holding means;

said gas guide being arranged to be separated from the second surface by a gap when the wafer-shaped article is being held by said holding means, said gap having a width that permits creation of a capillary force that causes the liquid to enter into said gap and to wet and treat a defined area of the second surface adjacent to the peripheral edge; and

a channel that branches from a radially inward end of said gap.

12. (new) A device for treating with a liquid a wafer-shaped article having a first surface, a second surface opposite the first surface, and a peripheral edge between the first and second surfaces, the device comprising:

holding means for holding the wafer-shaped article with the second surface facing said holding means, said holding means comprising gas feed means for at least partial flushing of a gas from the second surface, and a gas guide in a periphery of said holding means;

said gas guide being arranged to be separated from the second surface by a gap when the wafer-shaped article is being held by said holding means, said gap having a width that permits creation of a capillary force that causes the liquid to enter into said gap and to wet and treat a defined area of the second surface adjacent to the peripheral edge; and

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said gap extending radially inward from the peripheral edge to a recess in the holder, the radially inward extent of the gap defining the defined area.